wherein:

C1 cont

R is a $C_1$- to $C_{12}$- hydrocarbon residue, which may comprise 1 to 4 ether linkages and/or one hydroxy group, and

R′ and R″, independent of one another, are selected from the group consisting of H, one $C_1$- to $C_4$- hydrocarbon residue and mixtures thereof, and

(B) at least one glycol ether compound of the following structure:

$$R'''—O—(X—O)_n—H$$

wherein:

R′′′ is a $C_1$- to $C_{18}$- hydrocarbon residue,

n is an integer of 1 to 10, and

X is a saturated substituted or unsubstituted $C_1$- to $C_6$- hydrocarbon, which may be linked at any carbon atom and may be different for each n, and

the glycol ether compound (B) is contained in the composition in at least 5% by weight, relative to the sum of the components (A) and (B) in the composition.

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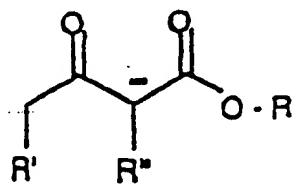
24. **(Amended)** A composition comprising:

C2

(A) one or more aluminum compounds with three ligands per aluminum atom of the following kind:




(I),

wherein:

R is a $C_1$- to $C_{12}$- hydrocarbon residue, which may comprise 1 to 4 ether linkages and/or one hydroxy group, and

R′ and R″, independent of one another, are selected from the group consisting of H, one $C_1$- to $C_4$- hydrocarbon residue and mixtures thereof, and

(B) at least one glycol ether compound of the following structure:

$$R'''—O—(X—O)_n—H$$

wherein:

R′′′ is a $C_1$- to $C_{18}$- hydrocarbon residue,

n is an integer of 2 to 8, and

X is a saturated substituted or unsubstituted $C_1$- to $C_6$- hydrocarbon, which may be linked at any carbon atom and may be different for each n, and

the glycol ether compound (B) is contained in the composition in at least 5% by weight, relative to the sum of the components (A) and (B) in the composition.